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FORM PTO-1449

## INFORMATION DISCLOSURE STATEMENT

ATTY. DOCKET NO.  
1848.0040000Group 2700  
APPLICATION NO.  
09/430,297APPLICANT  
Mark ScottFILING DATE  
October 29, 1999GROUP  
2756 2661

## U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA1					
	AB1					
	AC1					
	AD1					
	AE1					
	AF1					
	AG1					
	AH1					
	AI1					
	AJ1					
	AK1					



## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL1					Yes No
	AM1					Yes No
	AN1					Yes No
	AO1					Yes No
	AP1					Yes No

copy  
rechecked  
replied  
dated  
3/17/00

## OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

AR	1	Clarent™ Carrier Gateway: Clear-Gate-Worldwide (visited September 14, 1999) < <a href="http://www.clarent.com/products/carrier/gateway.html">http://www.clarent.com/products/carrier/gateway.html</a> >, 3 pages.
AS	1	Clarent™ Carrier Gateway, (Product Description), 2 pages, Copyright 1998, 1999, Clarent Corporation.
AT	1	Clarent ThroughPacket™: Efficient Transmission for IP Telephony (visited September 13, 1999) < <a href="http://www.clarent.com/products/reference/whitepapers/throughpacket.html">http://www.clarent.com/products/reference/whitepapers/throughpacket.html</a> >, 13 pages.

EXAMINER

Robert W. Wilson

DATE CONSIDERED

5/13/03

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to Applicant.

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EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA2						
	AB2						
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	AD2						
	AE2						
	AF2						
	AG2						
	AH2						
	AI2						
	AJ2						
	AK2						

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL2						Yes No
	AM2						Yes No
	AN2						Yes No
	AO2						Yes No
	AP2						Yes No

OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

<i>RWH</i>	AR	2	Clarent ThroughPacket™: Efficient Transmission for IP Telephony (visited September 14, 1999) < <a href="http://www.clarent.com/products/carrier/troughpacket.html">http://www.clarent.com/products/carrier/troughpacket.html</a> >, 3 pages.
<i>RWH</i>	AS	2	Clarent ThroughPacket™, (Product Description), 2 pages, Copyright 1998, 1999, Clarent Corporation.
<i>RWH</i>	AT	2	Destination Directed Packet Switch (visited September 20, 1999) < <a href="http://sulu.lerc.nasa.gov/5650/ddps.html">http://sulu.lerc.nasa.gov/5650/ddps.html</a> >, 2 pages.

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## U.S. PATENT DOCUMENTS

Group 2700

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE
	AA3					
	AB3					
	AC3					
	AD3					
	AE3					
	AF3					
	AG3					
	AH3					
	A13					
	AJ3					
	AK3					

## FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION
	AL3					Yes No
	AM3					Yes No
	AN3					Yes No
	AO3					Yes No
	AP3					Yes No

## OTHER (Including Author, Title, Date, Pertinent Pages, etc.)

RWH	AR	3	Ivancic, William D. et al., "Destination-Directed, Packet-Switched Architecture for a Geostationary Communications Satellite Network," NASA Technical Paper 3379, July 1993, 19 pages.
RWH	AS	3	Quintana, Jorge A. and Lizanich, Paul J., "Description and Simulation of a Fast Packet Switch Architecture for Communication Satellites," NASA Technical Memorandum 107104 AIAA-96-1127, Prepared for the International Communications Satellite Systems Conference, February 25-29, 1996, 9 pages.
RWH	AT	3	Shalkhauser, Mary Jo and Quintana, Jorge A., "Fault Tolerant Onboard Packet Switch Architecture for Communication Satellites: Shared Memory Per Beam Approach," NASA Technical Memorandum 106397 AIAA-94-1101, Prepared for the International Communications Satellite Systems Conference, February 28 March 3, 1994, 10 pages.

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